

24  
12

2227<sup>206</sup> 10 05 47 -17 00 10.2 10.2

1900  
BPM 73426 10 02.3 -13 36 12.6 ".114 297°  
73827 10 02.3 -13 50 12.6 ".112 315°

P  
do

104  
10.16 +1.31 +1.12 29 Jan 74

9.45 +0.595 4 Jan 74

11 10 01 50 21 60 03 65 94 1154

527B

C-350 V570 455 3735 11.8 0.52 270°

N229 10 10 47 -18 29 98 N77

956 +1435 +122 22 Apr 23

9.00 +0.69 21 Apr 23  
M/S: 0.22 10 45.8



10088656

U230

10

11

27

28

21

8.3

1025

9.08

+0.89

+0.46

20MB

9.10

+0.87

+0.43

2mg

9.10

+0.88

+0.44

8.76 +0.285 21 Apr 73

11089945

1231 10 21 04 -28 42 8.5 1234

9.47 10.955 10.63 20 Apr 73

9.07 10.31 21 Apr 73



BPM 8294 12.2 0.162 3700  
1158.8 m/A

9232 ✓ 10 27 08 -24 08 90 RTZ

9.68 +1.15 20 Apr 23  
9.70 +1.19 9 May 23  
9.64 +1.17  
+0.52  
+0.50

9.05 +0.51 21 Apr 20



1-D50812

WTT 3845

9.5 110 0.45 1270

W 233

10 27 16

-27

13

7.85 R24

8.87 +0.83 +0.335 20 Apr 23

Curve  
8.85 +0.2 -

8.57 +0.28

21 Apr 23



V592

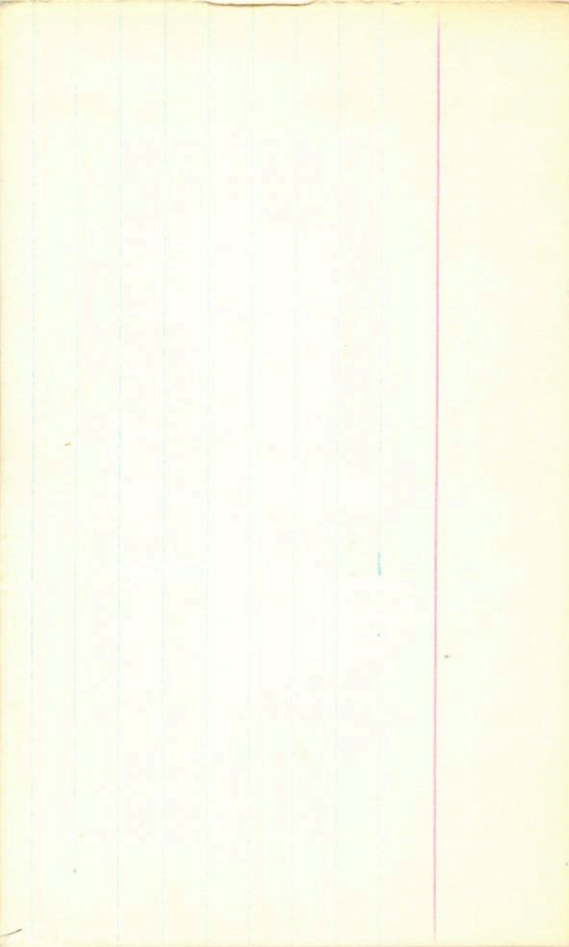
LTT 3852 11.5 128 0.41 2620

W234

10 28 52 -21 06 9.3 1450

966 +1.18 +109 22 Apr 73

9.03 +0.44 21 Apr 73



V593

LTT 3856 11.8 m 0.43 <sup>1440</sup>  
(5") up New

U235

10 29 34 -21 29 9.4170

AB (10.10 +1.485 +1.105 22 Aug 73)

A 10.19 +1.375 +1.35 9 Aug 73

B 13.13 +1.57 - 9 Aug 73

A ( 9.40 +0.59 18 Aug 73  
9.30 +0.59 21 Aug 73  
9.35 +0.59

B 11.84 +1.21 18 Aug 73

W236 10 30 18 -38 22 9.5 N7E

(5) 11.02 +1.355 +1.27 9m 70

10.06 +0.665 21 Apr 73  
10.15 +0.67 18 Aug 73  
10.10 +0.67

W237 10 30 22 -38 22 9.5 N7E

(2) 10.61 +1.195 9m 23

9.89 +0.885 21 Apr 73  
9.99 +0.47  
9.94 +0.475



4238 10 34 10 -36 23 94 1175

11.17 +1.56 +1.93 15mg73

10.42 +0.64 18mg73



106198H

W239 10 35 02 -18 42 8.6KSE

8.71 +0.52 +0.60 20 Apr 83

8.34 +0.31 13 May 73



Diels 10 34 48 -77 58 BPM ?

2240 10 34 15 -77 51 9.6 12.2

BPM 6439 57 37 10.44 +0.765 +0.10 17mg 23

33.2 11.6

must be this one

11.47 +11.574 5.9574 12.11

10.47 +0.67 18mg 23 10.67 +0.265 13mg 23

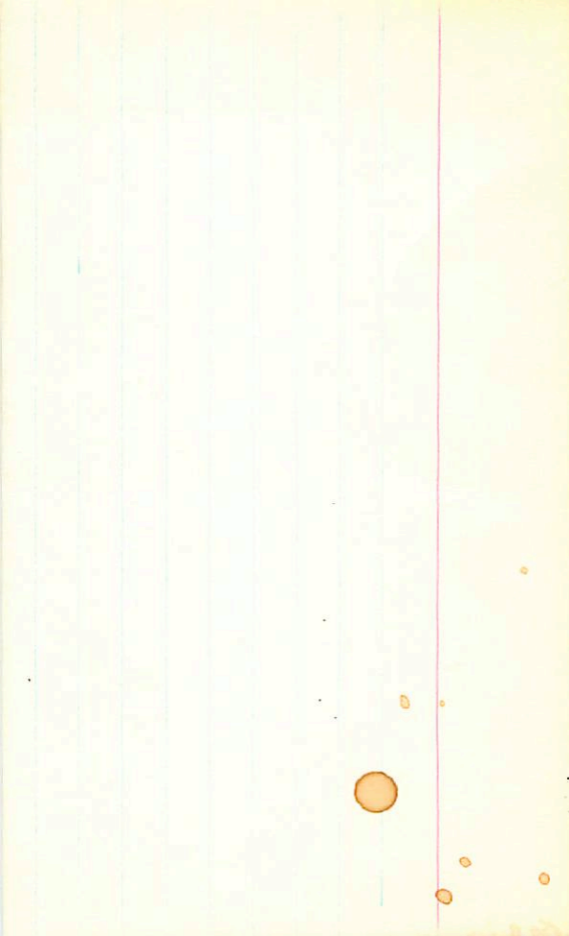
TT 394 11.3 k 0.27 1330

9.4

M2M 10 39 45 -36 41 M0E

10.00 +1.468 +1.17 22 Apr 73

8.97 +0.805 21 Apr 73



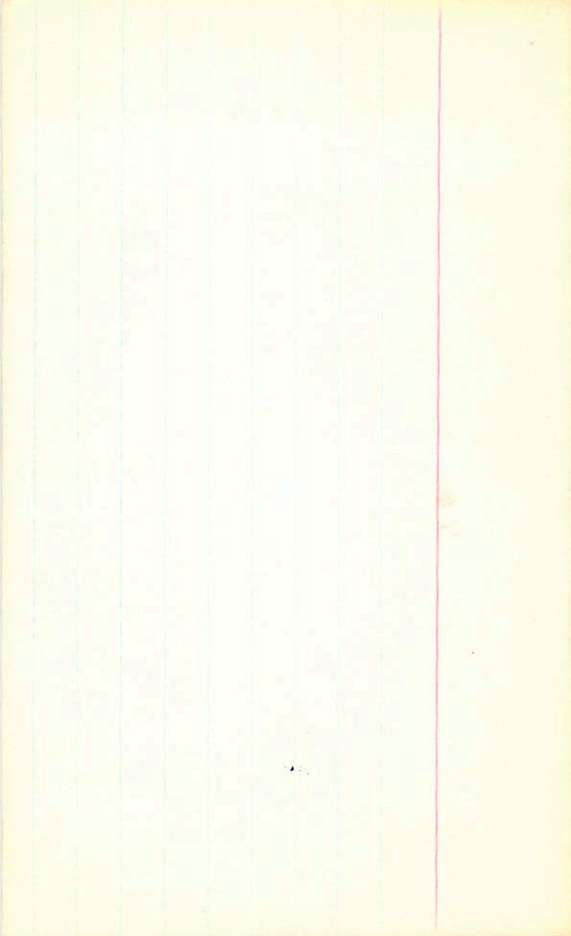
FDs 314    13.0 - 13.8    17"    Cp ~ 20" ME  
                  "    0.083030

W242    10    40    21    -36    28    9.1127E

A    10.19 +146 +119 20 Apr 73

9.26 +0.225    21 Apr 73  
9.30 -0.874    22 Apr 73  
9.28 +0.73

B    11.67 +1.515 +1.11 9 May 73  
10.50 +0.955 22 May 73  
10.46 +0.97    21 Apr 73  
10.41 +0.565



HD53083

4273

BPM 84376 10.3 0.185 1940

10 42 45 -33 24 8.30 152  $\bar{V}$

<sup>2</sup>

-0.0072 -0.158

Comp + Yoke for

8.30 +0.54 +0.715 (3)

9.64 +0.37 (3)



RPM 6497 11.5 "157 3020 9.5125D

22 244 10 411 -77 55 1450

→ 0.138

$$\begin{array}{r} -112 + 16 \checkmark \\ -149 + 71 \checkmark \\ \hline -130 + 44 \end{array}$$

$$\begin{array}{r} 4445 \\ -2010 \\ \hline 2435 \end{array} \left[ \begin{array}{r} 1361 \\ 0140 \\ +6.0 \\ \hline 0142 \end{array} \right] \begin{array}{l} 4.24 \\ 4.61 \end{array}$$

$$9.67 + 0.89 - \text{Curve}$$

$$\begin{array}{r} 9.80 + 1.02 + 0.705 \quad 1727 \checkmark \\ 9.81 + 1.02 + 0.81 \quad 347 \checkmark \\ \hline 9.90 + 1.02 + 0.76 \end{array}$$

$$\begin{array}{r} 9.22 + 0.40 \quad 1324 \checkmark \\ 9.37 + 0.355 \quad 2074 \checkmark \\ \hline 9.30 + 0.40 \\ 9.60 \checkmark \\ 46 \checkmark \end{array}$$

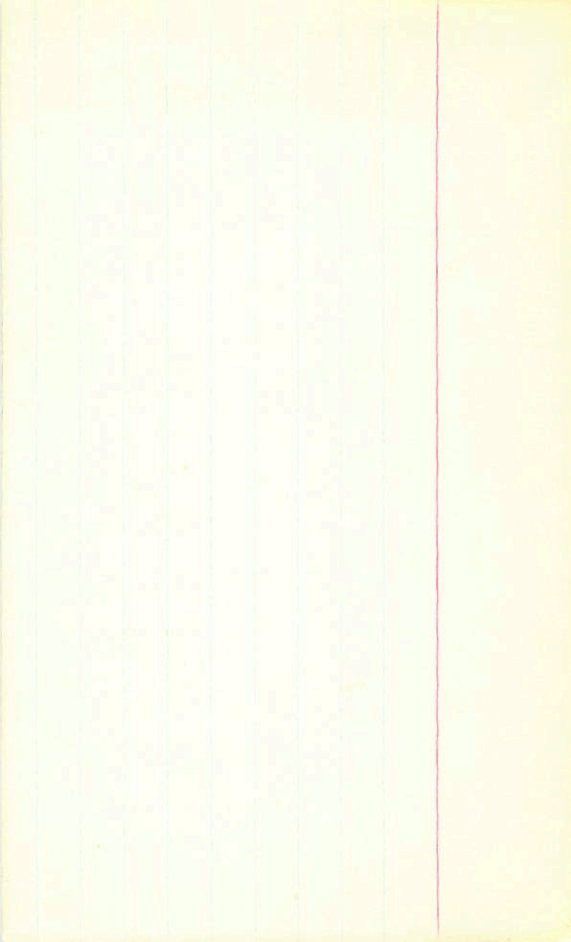
HD93380

BPM 54356 12.4 0.120 2510

M245 10 45 08 -24 25 8.8 1474

9.39 +1.165 +1.02 2054472

8.70 +0.465 137mg23



BPM 84364 11.8 0.153 2670  
No cut

W246 10 46 12 -22 08 9.1 N5E

9.54 +1.55 +1.02  
~~1.82~~ 20/1/20

9.29 +0.45 13 May 73



APM 54198

031 021

LCM

10

48 56  
~~46 44~~

-20

44

98

RSU

10.18

+0.455

20793

12/12

10

40

21

-30

25

51R22

10/19 + 11/6 + 11/14 20/1/12

24TT 3974 11.5 0.24 2250

2248 10 47 17 44 9.5 1252

10 47 24 17 44 1950

~~10 48 22 17 50~~



shell

997 7048  
2404 256  
2404 256

22



249 10 50 05 17 01 100 1000

2750 10 56 24 -16 34 9.7 1835

10.71 10.72 10.14 19mg23

10.54 10.20 17mg23  
10.49 10.26 27mg23

10.50 10.26

9.33 10.70 18mg23



HD95743

BPM 74367

10.8 0187 2420

7251 11 01 27

8.6 1034

903 +0.995 +0.70 13 Apr 23

9.04 +0.99 +0.69 20 Apr 23

9.04 70.59 +0.695

8.56 +0.375 Bmg 73

8.69 +0.355 22 July 23

8.62 +0.365



Q-4123

LT+ 4101

11.7.17

0810

2630

71252 ✓

11

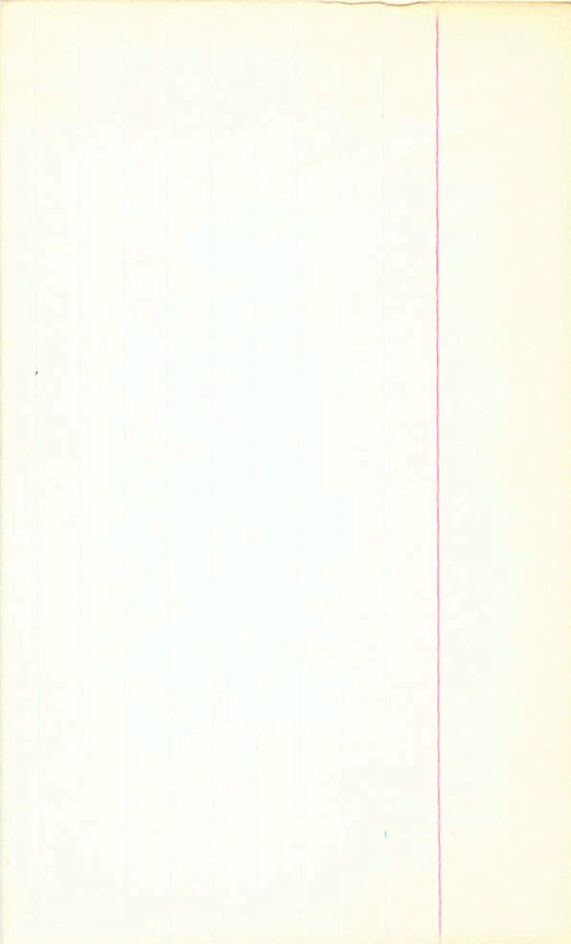
06 41

-24 07

95 1275

935 +124 +1165 13 Apr 73

8.60 +0.545 13 May 73



2253 11 06 53 -25 59 9.5 1837

9.95 +0.93 +0.615 13 Aug 73

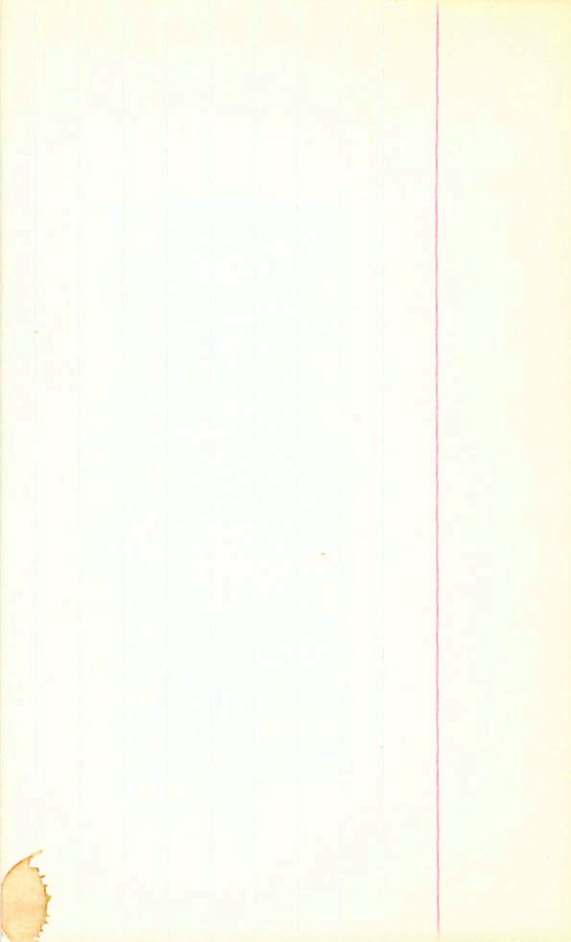
9.59 +0.32 18 Aug 73



7254 11 08 24 -10 of 9.5 MOT

10.54 +140 +127 13 Aug 73

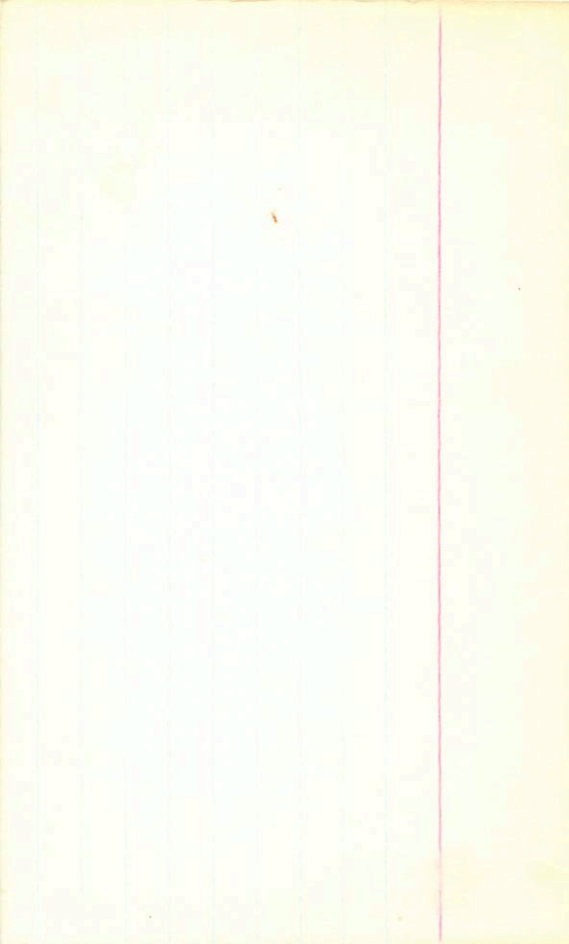
9.61 +0.635 13 Aug 73



71255 11 08 59 -29 15 50 15-2

986+107 +0.52 20Apr 73

933 +0.39 13 May 73



HD97214 ATT 4119 3114 10.7 RS 1.09 3070

M256 11 09 48 70 49 524 RTZ

v601

9.30 +1.115 +0.54 131473

9.25 +1.08 +0.50 4 North

9.60 +0.475 13mg 73

8.55 +0.495 2 North



V602

Q416

6TT 4120

0216 114

10.6 125

0.52 1250

M257

11

09 54

-14

44

9.03 127E

913 +1.23 +1.115 13 Apr 23

~~9.08~~ +1.21 +1.07 -

~~9.08~~ +1.08 0 N

9.08 +1.21 +1.07 -

8.37 +0.545 2 N

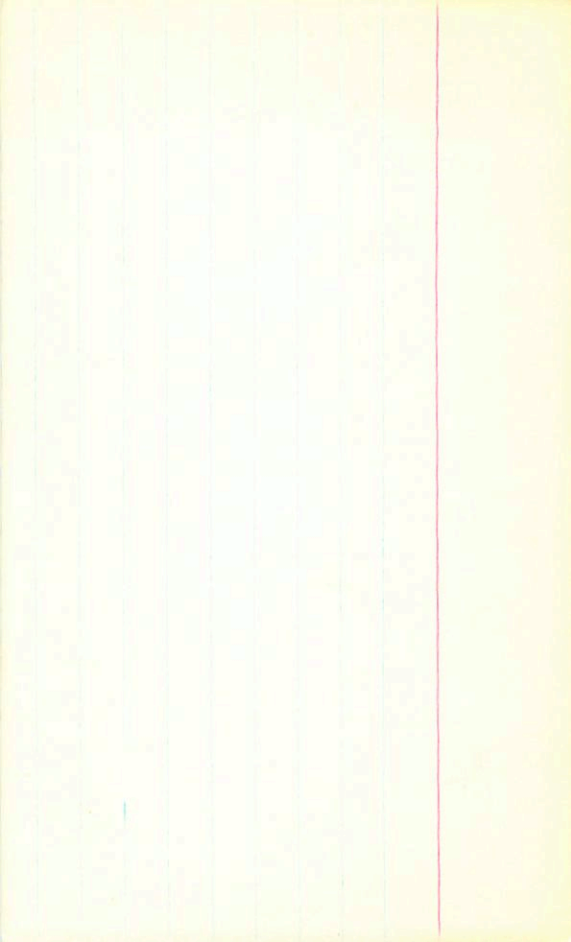




M25Y 17 10 23 -29 17 8.9 M5A

10.45 +1.10 +0.955 20Apr23

9.90 +0.395 13May23



LTT 4150 10.3 R2 0.44 2120

W259 11 13 20 -22 56 8.5 R5Z

~~8.95~~ 11.15 +0.54 19 mg 20 311

~~8.95~~ 11.15 +0.555 13 mg 20 311

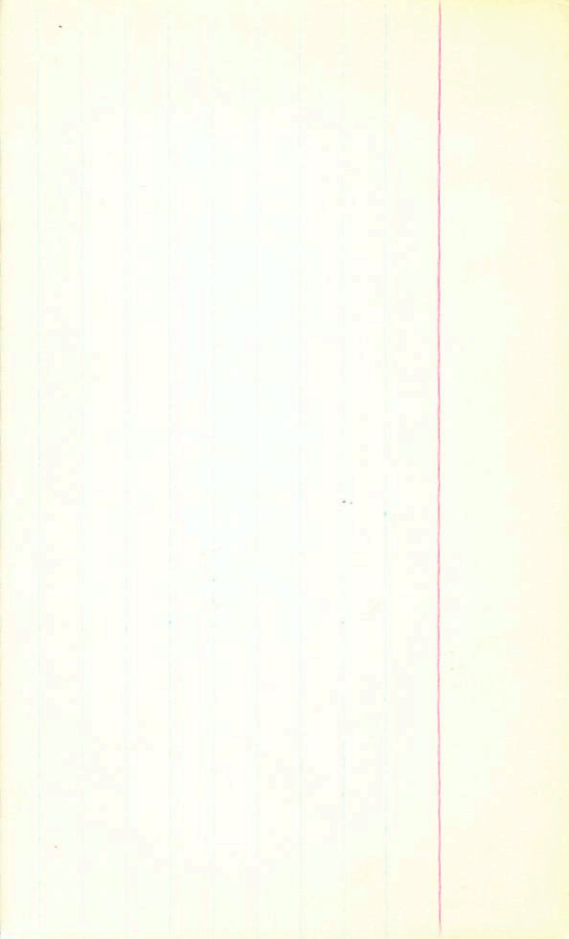
8.95 11.13 +0.545

9.35 +0.51 13 mg 73

~~8.42~~ +0.51 18 mg 73

8.38 +0.51

8.7-13



V37

LDS 342

11.2 - 11.5 19"

- 15.6 84"

0.76 1660

W261

11 13 50

- 17 58.5

9.96 + 1.31 + 1.12 (2) N

9.09 + 0.58 (5)

) 19"

10.05 + 1.32 + 1.12 (2) N

9.15 + 0.60 (5)

13.70 + 1.55 + 1.05 (2)

12.30 + 1.14 (3)

83' 3200

2660-N 9.40 #1325 18 Aug 23

LDS 340 AB

2260 11 13 50 -17 58.5 / 9.96 1179  
2261 19" (10.05 1179)

9.96 + 1.31 + 1.21 (2)

9.08 + 0.58 (5)

10.05 + 1.32 + 1.21 (2)

9.16 + 0.60 (5)

ADS 342C 13.70 + 1.55 + 1.05 (2)  
12.30 + 1.14 (3)

83"

C





LTT 4161 12.3 k-m 0.29 276°

7262 11 17 23 -25 27 92 1175

BSM 10.9 25 09  
12.2 0.24  
11

10.60 + 1.235 + 1.05 14 May 73

989 10.48 18 May 73

LTT 4164 +2.0 0.03 2450

U263 11 14 54 -14 32 1000 R7 IV

10.03 +1.395 +120 17mg 23

9.12 +0.655 13mg 72

LTT 4170 11.2 MW 0.20 1150

W264 11 15 29 -27 39 9.0 MW

9.79 + 1.40 + 1.21 13 Apr 73

9.78 + 0.645 13 May 73



BPM 54877 12.4 0.101 2720

1265 11 17 53 -23 06 98 132E

10.84 +1.04 +0.86 14 Apr 73

10.36 +0.39 13 May 73

